

CLAIMS

5 1. A method for associating multiple display units in a grouped server environment comprising:

identifying when an event occurs that is associated with a secondary device;
determining whether a primary device associated with said secondary device has an associated active session; and
10 performing an action, if said primary device does have said associated active session.

2. The method of claim 1 wherein said action comprises:

determining a first location for said active session;
determining a second location for a connection for said secondary device; and
15 determining whether said first and second locations are the same location.

3. The method of claim 2 further comprising:

redirecting said connection to said first location, if said first and second locations are not the same location.

20 4. The method of claim 3 further comprising:

augmenting said active session to indicate that said first and second locations are the same location.

5. The method of claim 1 wherein said primary and secondary devices are human interface devices.

6. The method of claim 1 wherein said first and second locations are servers.

7. A grouped server environment having multiple associated display units comprising:
an event associated with a secondary device configured to be identified;
a determiner configured to determine whether a primary device associated with said

secondary device has an associated active session; and

an action configured to be performed, if said primary device does have said associated active session.

8. The grouped server environment of claim 7 wherein said action comprises:
a first location for said active session configured to be determined;
a second location for a connection for said secondary device configured to be determined;
and
an identifier configured to determine whether said first and second locations are the same location.

9. The grouped server environment of claim 8 further comprising:
a redirector configured to redirect said connection to said first location, if said first and second locations are not the same location.

10. The grouped server environment of claim 9 further comprising:

an indicator configured to augment said active session to indicate that said first and second locations are the same location.

11. The grouped server environment of claim 7 wherein said primary and secondary
5 devices are human interface devices.

12. The grouped server environment of claim 7 wherein said first and second locations
are servers.

13. A computer program product comprising:
a computer usable medium having computer readable program code embodied therein
configured for associating multiple display units in a grouped server environment, comprising:
computer readable code configured to cause a computer to identify when an event occurs
that is associated with a secondary device;
15 computer readable code configured to cause a computer to determine whether a primary
device associated with said secondary device has an associated active session; and
computer readable code configured to cause a computer to perform an action, if said
primary device does have said associated active session.

14. The computer program product of claim 13 wherein said computer readable code
configured to cause a computer to perform an action comprises:
computer readable code configured to cause a computer to determine a first location for
said active session;

computer readable code configured to cause a computer to determine a second location for a connection for said secondary device; and

computer readable code configured to cause a computer to determine whether said first and second locations are the same location.

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15. The computer program product of claim 14 further comprising:

computer readable code configured to cause a computer to redirect said connection to said first location, if said first and second locations are not the same location.

16. The computer program product of claim 15 further comprising:

computer readable code configured to cause a computer to augment said active session to indicate that said first and second locations are the same location.

17. The computer program product of claim 13 wherein said primary and secondary devices are human interface devices.

18. The computer program product of claim 13 wherein said first and second locations are servers.

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